L Number	Hits	Search Text	DB	Time stamp
-	15	Moore-Chad\$.in.	USPAT;	2002/11/02 09:40
			US-PGPUB	====,==,==
j -	28	1 (== 1	USPAT	2002/05/13 13:10
		"4038577" "4126854" "4554537" "4717949" "4728864"		
	İ	"4833463" "4896149" "5036317" "5077553" "5086297"		
		"5272472" "5313423" "5440201" "5446344" "5457574"		
		"5661500" "5674553" "5739801" "5745086" "5790086"		
		"5838494" "5961804" "5984747").PN.		
_	0	6354899.URPN.	USPAT	2002/05/13 13:26
-	21	Moore-chad\$.in.	USPAT;	2002/11/01 16:41
		F747000	US-PGPUB	
_	1	5717289.pn.	USPAT;	2002/11/01 16:41
	11	/!!42EC420!! !!4E47702!! !!46667700!! !!4766	US-PGPUB	
-	11	("4356429" "4547702" "4666793" "4720436" "5059862"	USPAT	2002/11/01 16:41
		"5189549" "5306572" "5317169" "5374489" "5444330"		
	6	"5656888").PN.		
	6	5717289.URPN.	USPAT	2002/11/01 16:42

-	694	1 (((a. Mari a - Krisinak i stripsticha (dicestrich i Mitti (1)dill 101CE))	USPAT;	2002/11/01 12:37
ļ		(electro with static\$3) with (seal\$3 join\$3 attach\$3 bond\$3	US-PGPUB	
		adhers3 bind\$3 adhes\$3)) and (cathode electrode) and (flat	1	
		with (display device panel)) and (substrate baseplate frontplate		
		Tacepiate hackplate basepaneliftontpanel facepanel backbanel)		
) ngt (((electrostatic\$4 anodic\$3 static\$3 electric\$4 (electro		
		with statics3 electro) with (seal\$3 join\$3 attach\$3 bond\$3		
		adher\$8 bind\$3 adhes\$3) same (potential field)) and (flat with		
	722	(display device panel)) and (313/s.cc/s) 445/s dc/sh)		
-	723	((electrostatids# anodics# (electrics#4 near2 (field force))	USPAT;	2002/11/01 12:50
		(electro with static\$3)) with (seal\$3 join\$3 attach\$3 bond\$3	US-PGPUB	
		acher\$3 bind\$3 adhes\$3) and (cathode electrode) and (flat		
		with (display device plane)) and (substrate baseplate frontplate		
_	634	faceplate backplate basepanel frontpanel facepanel backpanel)		
	034	(((electrostatics4 anodics3 (electrics4 near2 (field force))	USPAT;	2002/11/01 12:50
	1	(electric with statics 8)) with (seal \$3 join \$8 attach \$3 bond \$3	US-PGPUB	
		adhers3 bind\$3 adhes\$3)) and (cathode electrode) and (flat		
		with (display device panel)) and (substrate baseplate frontplate		
		faceplate backplate basepanel frontpanel facepanel backpanel)		
) not ((electrostatic\$4 arodic\$3 static\$3 electric\$4 (electro with static\$3) electro) with (sea)63 join\$3 attach\$3 bond\$3		
		adheres hindes educate carro (notone of salations y bonds		
		adher\$3 bird\$3 adhes\$8) same (potential field)) and (flat with (display device panel)) and (613/\$.ecls 445/\$.cds))		
-	5	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same	LICDAT.	2002/44/04 47 40
		washer and 445/23-25.ccls.	USPAT;	2002/11/01 17:19
_	8	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same	US-PGPUB	2002/11/01 17 11
		washer and (445/23-25.ccls. 313/495-497.ccls.)	USPAT;	2002/11/01 17:41
-	9	((((evacuat\$3 exhaust) with (pipe tube)) tubulation) same	US-PGPUB	2002/11/01 17 22
		washer and (445/23-25.ccls. 313/582-587.ccls.	USPAT; US-PGPUB	2002/11/01 17:23
Ì		313/495-497.ccls.)	03-FGF0B	
-	27	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same (ring	USPAT;	2002/11/01 17:28
ļ	1	joint) and (445/23-25.ccls. 313/582-587.ccls.	US-PGPUB	2002/11/01 17.20
		313/495-497.ccls.)	03 1 01 05	
-	8	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same disk	USPAT;	2002/11/01 17:30
		and (445/23-25.ccls. 313/582-587.ccls. 313/495-497.ccls.)	US-PGPUB	2002/11/01 17.50
-	229	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same plate	USPAT;	2002/11/01 17:30
		and (445/23-25.ccls. 313/582-587.ccls. 313/495-497.ccls.)	US-PGPUB	2002/11/01 17.50
-	24	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same	USPAT;	2002/11/01 18:20
		washer and (445/\$.ccls. 313/\$.ccls.)	US-PGPUB	,,
-	367	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same (disk	USPAT;	2002/11/01 18:02
		ring shim wedge saucer terret vervel runner) and (445/\$.ccls.	US-PGPUB	
_	333	313/\$.ccls.)		
-	222	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same (disk	USPAT;	2002/11/01 18:15
		ring shim wedge saucer terret vervel runner) and (445/\$.ccls.	US-PGPUB	
_	145	313/\$.ccls.) and (display panel device)		
	145	((((evacuat\$3 exhaust) with (pipe tube)) tubulation) same (disk	USPAT;	2002/11/01 18:15
		ring shim wedge saucer terret vervel runner) and (445/\$.ccls.	US-PGPUB	
		313/\$.ccls.)) not ((((evacuat\$3 exhaust) with (pipe tube))		
		tubulation) same (disk ring shim wedge saucer terret vervel		
		runner) and (445/\$.ccls. 313/\$.ccls.) and (display panel device))		
-	275			
	2,3	(((evacuat\$3 exhaust) with (pipe tube)) tubulation) same washer and (display device panel)	USPAT;	2002/11/01 18:21
	I	washer and (display device panel)	US-PGPUB	